

Figure 2

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	Attributé Name	Value/Lype:		
310	FMA ID	Decimal numerical string that represents a positive integer		
320	Serial number	Decimal numerical string that represents a positive integer		
	Document name	Any Character Data		
330	Document owner	String that represents the name of registered user/group; or a comma-separat of users and/or groups		
340	Document capturer	String that represents the name of registered user/group		
345	Capture device type	String that represents the type of capturing NOA; Choice of "Copier" "Fax" "Printer" "email" and "PC"		
	Capture device name	String that represents the network name of capturing NOA		
	Transport direction	One of "in" "out" "no" and "both"		
350	Capture date	String that represents a UNIX date typically in the format of "YYYYMMDDhhmmss" where the time zone is GMT		
	Creation date	String that represents a UNIX date typically in the format of "YYYYMMDDhhmmss" where the time zone is GMT		
	Last read on	String that represents a UNIX date typically in the format of "YYYYMMDDhhmmss" where the time zone is GMT		
	Location	String that represents a pathname of the directory		
390	Backed Up	Decimal numerical string that represents a nonnegative integer; 0 means the document has not been backed up other number means the identifier of the backup medium		
	Public	Boolean string, that is one of "true" and "false"		
380	Indexed	Boolean string, that is one of "true" and "false"		
	Total pages	Decimal numerical string that represents nonnegative integer; 0 means the number of total pages is unknown other number means the number of total pages		
370	Compressed	Boolean string		
360	OCRed	Boolean string		
	Return receipt to	String that represents a URL		
	Fax number	Decimal numerical string		
	Mail from	String that represents an e-mail address		
	Mail to	String that represents an e-mail address		
	File to index	String that represents a file name without a directory -		
		Same as File to index		
	Copy of	Same as Serial number		

Figure 3

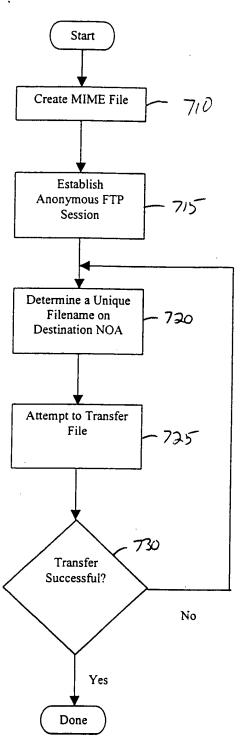
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<NOA_metadata
_<doc
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</NOA\_metadata

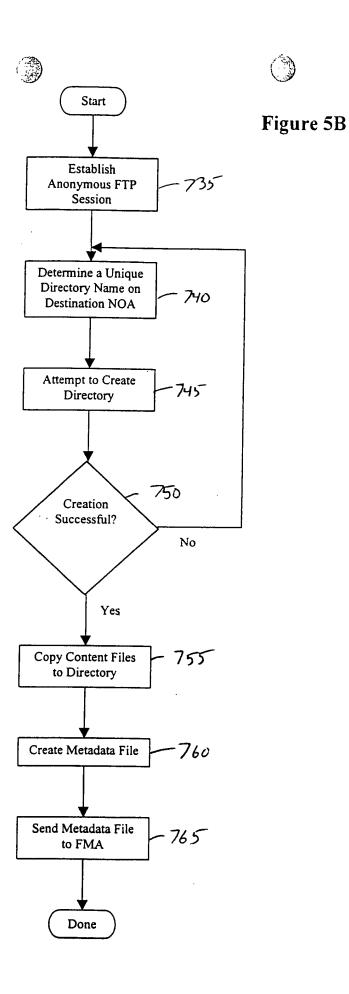
Figure 4

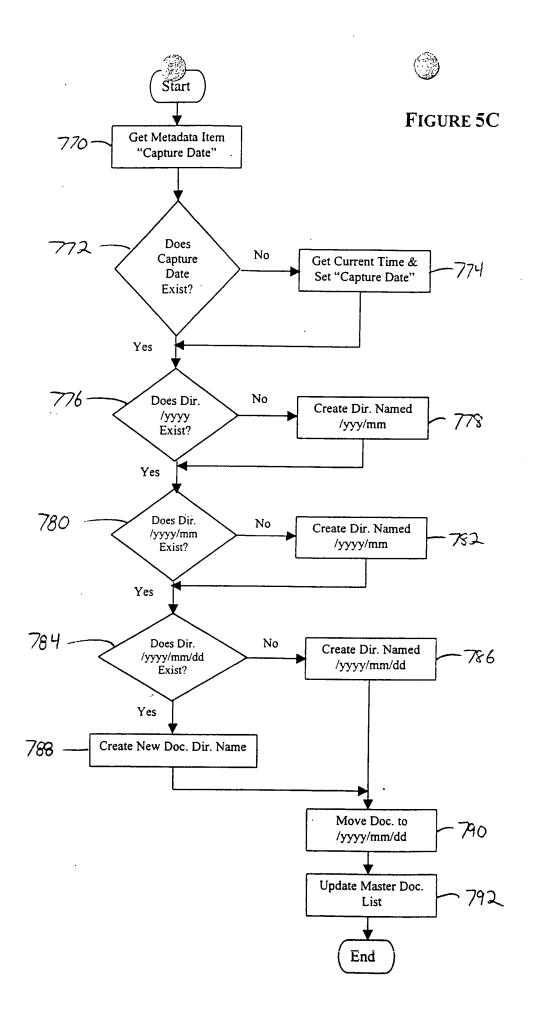


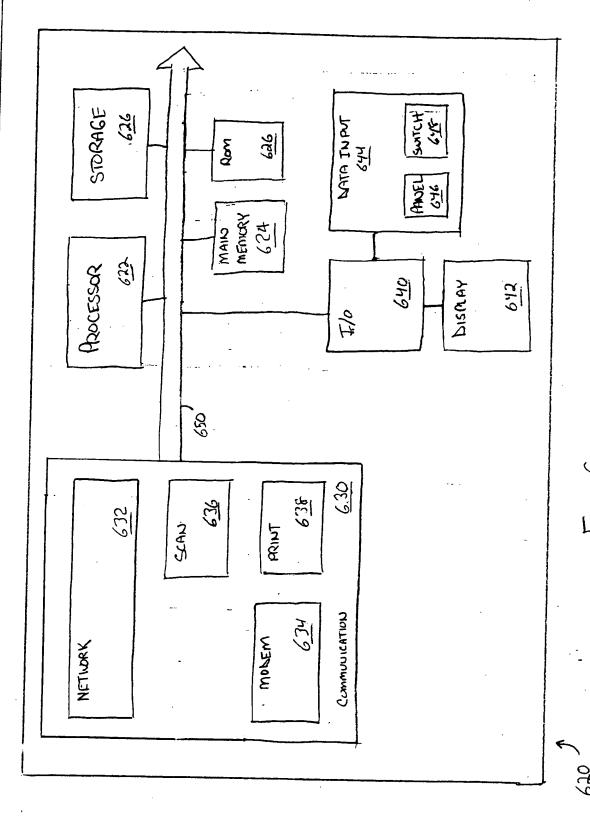
Figure 5A



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